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🔍 Title: **EP0298210A2: Method for the selective immunological determination of procollagenpeptide (type III) and procollagen (type III) in body fluids reagents used therefor**[\[German\]](#)[\[French\]](#)

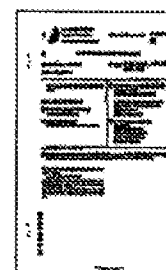
🔍 Derwent Title: Selective immunoassay of pro:collagen peptide type 3 - using new antibodies raised by immunisation with new conjugate of immunogenic carrier and specific oligopeptide [\[Derwent Record\]](#)

🔍 Country: EP European Patent Office (EPO)

🔍 Kind: A2 Publ. of Application without search report<sup>1</sup> (See also: [EP0298210A3](#), [EP0298210B1](#))

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🔍 Corporate Tree data: SanofiAventis ( [SANOFIAVENTIS](#) ); Aventis SA ( [AVENTIS](#) ); Hoechst AG ( [HOECHSTAG](#) ) [more...](#)  
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🔍 Application Number: EP1988000106747

🔍 IPC Code: Advanced: [C07K 14/78](#); [C07K 16/18](#); [A61K 39/00](#);  
Core: [C07K 14/435](#); [more...](#)  
IPC-7: [C07K 7/00](#); [G01N 33/08](#); [G01N 33/531](#);

🔍 Priority Number: 1987-05-02 [DE1987003714634](#)

🔍 Abstract: It is possible by immunising animals with a peptide of the sequence I-C-E-S-C-P-T-G-G-Q-N-Y-S-P bound to an immunogenic protein to raise antibodies which can be used to determine procollagen peptide (type III) and procollagen type III selectively in body fluids.

🔍 INPADOC Legal Status: [Show legal status actions](#) Get Now: [Family Legal Status Report](#)

🔍 Designated Country: AT BE CH DE ES FR GB GR IT LI LU NL SE

🔍 Family: [Show 23 known family members](#)

🔍 First Claim: [Show all claims](#) 1. Verfahren zur immunologischen Bestimmung von aminoterminalen Prokollagen Peptid (Typ III) mit Antikörpern, dadurch gekennzeichnet, daß

- a) Tiere mit einem Peptid der Sequenz I-C-E-S-C-P-T-G-G-Q-N-Y-S-P